

CNS	Packet - Closed User Groups	Closed Users Groups PKT	100%	100%	100%	100%
CNS	Packet - Fast Select	Fast Select Request PKT	100%	100%	100%	100%
CNS	Easy Call	Warm Line	100%	100%	100%	100%
CNS	BSY Line XFER & ALT ANSW	CF MULT SIM CALL INTERSW	100%	100%	100%	100%
CNS	Automatic Callback (Class)	Automatic Recall	100%	100%	100%	100%
CNS	Notification of Sub Line Breaks	VER Intgrty Subscr Lines	100%	100%	100%	100%
CNS	CF VAR Remote ACT/Cntrol	CF VAR REMOTE ACT/CNTROL	100%	100%	100%	100%
CNS	Caller ID	CLLG DN DELIV VIA ICLID	100%	100%	100%	100%
CNS	Call Trace (Class)	Cust Originated Trace	100%	100%	100%	100%
CNS	Notification of SUB Line Breaks	DERIVED CH (Monitoring)	100%	100%	100%	100%
CNS	Remote Activation of MW	MWI ATR VISUAL MSG WTG.	100%	100%	100%	100%
CNS	Call Waiting	CFDA After CW	100%	100%	100%	100%
CNS	Caller ID with Name	Name of Calling Party	100%	100%	100%	100%
CNS	Alternate Answering	CUST Change Number Rings	100%	100%	100%	100%

*Note 1: For Ameritech this is a Circuit Switched Trunk Type Feature

*Note 2: For Ameritech this is a Circuit Switched Trunk Type BSA Alternative

*Note 3: This Capability is Inherent with Alarm Service (DNAL)

TYPE	Ameritech ONA Capability	GENERIC/REGIONAL NAME OF ONA SERVICES	Actual % Projected % Access Lines			
			Dec-01	Dec-02	Dec-03	Dec-04
BSA	Line Type	C1 TypA - Ckt Sw Line	100%	100%	100%	100%
BSA	Trunk Type	C1 TypB - Ckt Sw Trunk	100%	100%	100%	100%
BSA	Type A x.25	C2 TypA - X.25 Pkt Sw	100%	100%	100%	100%
BSA	Type B x.75	C2 TypB - X.75 Pkt Sw	100%	100%	100%	100%
BSA	Type C Direct Analog	C3 TypC - Ded Voice Grd	100%	100%	100%	100%
BSA	Dedicated Program Audio	C3 TypD - Ded Prgm Audio	100%	100%	100%	100%
BSA	Dedicated Type E Dedicated Video	C3 TypE - Ded Video	100%	100%	100%	100%
BSA	Ameritech Base Rate Services	C3 TypF - Ded < 64kbps	100%	100%	100%	100%
BSA	AIT DS1 Services	C3 TypG - Ded High Cap DG (1.544MBPS)	100%	100%	100%	100%
BSA	AIT DS3 Services	C3 TypH - Ded High Cap DG > (1.544Mbps)	100%	100%	100%	100%
BSA	AIT Base Rate Service	C3 TypK - Ded DG (64Kbps)	100%	100%	100%	100%
BSA	(DNAL) Signal Trans Point Access	C4 TypA - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL Circuit Switch Facility Control	C4 TypB - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL Simplified Message Desk Interfaces (SMDI)	C4 TypC - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL Simp Mesg Dsk Intf - Extended (SMDI-E)	C4 TypD - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL AIT Network Reconfiguration Service	C4 TypE - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL - Alarm Service	C4 TypF - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL AIT Switch-Computer App Intf (ASCAI)	C4 TypG - Dedicated Network Access Link	100%	100%	100%	100%
BSA	Alternate Routing (Note 1)	Alternate Routing	100%	100%	100%	100%
BSA	Tandem Routing (Note 1)	Tandem Routing	100%	100%	100%	100%
BSA	800 Dialing Alternative (Note 2)	CXR Select On RVRS Chrg	100%	100%	100%	100%
BSE	Calling Billing Number Delivery (ANI)	CLLG Blg Num Deliv FG D	100%	100%	100%	100%
BSE	Called Directory Number Delivery	CLLD DN Deliv via 900NXX	100%	100%	100%	100%
BSE	Preferential Hunting	Multiline Hunt Group	100%	100%	100%	100%
BSE	Central Office Announcements	MLHG CO Announcements	100%	100%	100%	100%
BSE	Make Busy Arrangements	Make Busy Key	100%	100%	100%	100%
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	100%	100%	100%	100%
BSE	Queing	MLHG UCD With Queing	100%	100%	100%	100%
BSE	Regular Multiline Hunt Group	Multiline Hunt Group	100%	100%	100%	100%
BSE	Circular Multiline Hunt Group	Multiline Hunt Group	100%	100%	100%	100%
BSE	Multiline Hunt Group Overflow	MLHG Overflow	100%	100%	100%	100%
BSE	Nonhunt Nbr for use w/Group Arr or UCD Arrangemnt	MLHG Access to Each Port	100%	100%	100%	100%
BSE	Remote Activation of Message Waiting	MWI Activation (Audible)	100%	100%	100%	100%
BSE	Three Way Call Transfer	Three Way Call Transfers	100%	100%	100%	100%
BSE	Call History Package Delivery (I.E., SMDI)	Message Desk (SMDI)	100%	100%	100%	100%
BSE	Packet - Reverse Billing	REV BLLG on CKT/PKT ACC	100%	100%	100%	100%
BSE	Remote Activation of Message Waiting - Expanded	MWI ACT (Audible) Expand	100%	100%	100%	100%
BSE	Packet - Fast Select Acceptance	Fast Selection Accept PKT	100%	100%	100%	100%
BSE	Packet - Closed User Groups	Closed Users Groups PKT	100%	100%	100%	100%
BSE	Packet - Hunt Groups	Hunt Groups Packet	100%	100%	100%	100%
BSE	Packet - Call Redirection	Call Redirection Packet	100%	100%	100%	100%
BSE	Bridging	Bridging	100%	100%	100%	100%
BSE	Conditioning	Conditioning	100%	100%	100%	100%
BSE	Secondary Channel	Secondary CH Capacity	100%	100%	100%	100%
BSE	Answer Supervision w/Line Side Interface	Answer SUPVN Line Side	100%	100%	100%	100%
BSE	Automatic Loop Transfer	Automatic Protect Switch	100%	100%	100%	100%
BSE	Access to Clear Channel Capability	ACC to CLR CH Transmissn	100%	100%	100%	100%
BSE	Ameritech Network Reconfiguration Service	Network Reconfiguration	100%	100%	100%	100%
BSE	Ameritech DS3 to DS1 Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
BSE	Ameritech DS1 to Voice/Base Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
BSE	Ameritech DS1 to DDS/DS0 Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
BSE	Special Facilities Routing	Route Diversity	100%	100%	100%	100%
BSE	Flexible ANI	Flexible ANI	100%	100%	100%	100%
BSE	Access To Extended Superframe	Extended Superframe COND	100%	100%	100%	100%
BSE	Call History Package Delivery -Expanded (SMDI-E)	MSSG Desk Expand (SMDI-E)	100%	100%	100%	100%
BSE	Initial Address Message	Initial Address Message	100%	100%	100%	100%
BSE	Coordinated Voice and Data	Coordinated Voice and Data	100%	100%	100%	100%
BSE	Call Redirection	Call Redirection	100%	100%	100%	100%
BSE	Computer Assisted Call Transfer	Computer Assisted Call Transfer	100%	100%	100%	100%
BSE	Computer Assisted Dialing	Computer Assisted Dialing	100%	100%	100%	100%
BSE	Remote Activation of MWI	MWI Activation (Visual)	100%	100%	100%	100%
BSE	Remote Act of MWI - Expand	MWI ACT (Visual) Expand	100%	100%	100%	100%
BSE	Detection of Subscriber Line Breaks (Note 3)	VER Intgry Subscr Lines	100%	100%	100%	100%
CNS	Call Screening (CLASS)	Selective Call Rejection	100%	100%	100%	100%
CNS	Busy Line Transfer	CFBL Intraswitch/CFBL Interswitch	100%	100%	100%	100%
CNS	Alternate Answering	CFDA Intraswitch/CFDA Interswitch	100%	100%	100%	100%
CNS	Message Waiting Tone	MWI ATR Audible Msg Wtg	100%	100%	100%	100%
CNS	Call Identification	Dist Ring Term Screen	100%	100%	100%	100%
CNS	Call Waiting w/ Cancel Feature	Call Waiting	100%	100%	100%	100%
CNS	Call Forwarding Variable	CF Variable/CF Variable w/o Crtsy Cal	100%	100%	100%	100%
CNS	Customer Control of Busy line Transfer or Alternate An	CFBL/DA ACT/DEACT, CFBL DA CUST FWD TO N	100%	100%	100%	100%
CNS	Speed Calling	Speed Calling	100%	100%	100%	100%
CNS	Repeat Dialing (CLASS)	Automatic Call Back	100%	100%	100%	100%
CNS	Packet - Direct Call	Direct Call Packet	100%	100%	100%	100%

CNS	Packet - Closed User Groups	Closed Users Groups PKT	100%	100%	100%	100%
CNS	Packet - Fast Select	Fast Select Request PKT	100%	100%	100%	100%
CNS	Easy Call	Warm Line	100%	100%	100%	100%
CNS	BSY Line XFER & ALT ANSW	CF MULT SIM CALL INTERSW	100%	100%	100%	100%
CNS	Automatic Callback (Class)	Automatic Recall	100%	100%	100%	100%
CNS	Notification of Sub Line Breaks	VER Intgty Subscr Lines	100%	100%	100%	100%
CNS	CF VAR Remote ACT/Cntrol	CF VAR REMOTE ACT/CNTROL	100%	100%	100%	100%
CNS	Caller ID	CLLG DN DELIV VIA ICLID	100%	100%	100%	100%
CNS	Call Trace (Class)	Cust Originated Trace	100%	100%	100%	100%
CNS	Notication of SUB Line Breaks	DERIVED CH (Monitoring)	100%	100%	100%	100%
CNS	Remote Activation of MW	MWI ATR VISUAL MSG WTG.	100%	100%	100%	100%
CNS	Call Waiting	CFDA After CW	100%	100%	100%	100%
CNS	Caller ID with Name	Name of Calling Party	100%	100%	100%	100%
CNS	Alternate Answering	CUST Change Number Rings	100%	100%	100%	100%

*Note 1: For Ameritech this is a Circuit Switched Trunk Type Feature

*Note 2: For Ameritech this is a Circuit Switched Trunk Type BSA Alternative

*Note 3: This Capability is Inherent with Alarm Service (DNAL)

TYPE	Ameritech ONA Capability	GENERIC/REGIONAL NAME OF ONA SERVICES	Actual % Protected % Access Lines			
			Dec-01	Dec-02	Dec-03	Dec-04
BSA	Line Type	C1 TypA - Ckt Sw Line	100%	100%	100%	100%
BSA	Trunk Type	C1 TypB - Ckt Sw Trunk	100%	100%	100%	100%
BSA	Type A x.25	C2 TypA - X.25 Pkt Sw	100%	100%	100%	100%
BSA	Type B x.75	C2 TypB - X.75 Pkt Sw	100%	100%	100%	100%
BSA	Type C Direct Analog	C3 TypC - Ded Voice Grd	100%	100%	100%	100%
BSA	Dedicated Program Audio	C3 TypD - Ded Prgm Audio	100%	100%	100%	100%
BSA	Dedicated Type E Dedicated Video	C3 TypE - Ded Video	100%	100%	100%	100%
BSA	Ameritech Base Rate Services	C3 TypF - Ded < 64kbps	100%	100%	100%	100%
BSA	AIT DS1 Services	C3 TypG - Ded High Cap DG (1.544Mbps)	100%	100%	100%	100%
BSA	AIT DS3 Services	C3 TypH - Ded High Cap DG > (1.544Mbps)	100%	100%	100%	100%
BSA	AIT Base Rate Service	C3 TypK - Ded DG (64Kbps)	100%	100%	100%	100%
BSA	(DNAL) Signal Trans Point Access	C4 TypA - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL Circuit Switch Facility Control	C4 TypB - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL Simplified Message Desk Interfaces (SMDI)	C4 TypC - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL Simp Mesg Dsk Intf - Extended (SMDI-E)	C4 TypD - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL AIT Network Reconfiguration Service	C4 TypE - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL - Alarm Service	C4 TypF - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL AIT Switch-Computer App Intf (ASCAI)	C4 TypG - Dedicated Network Access Link	100%	100%	100%	100%
BSA	Alternate Routing (Note 1)	Alternate Routing	100%	100%	100%	100%
BSA	Tandem Routing (Note 1)	Tandem Routing	100%	100%	100%	100%
BSA	800 Dialing Alternative (Note 2)	CXR Select On RVRS Chrg	100%	100%	100%	100%
BSE	Calling Billing Number Delivery (ANI)	CLLG Blg Num Deliv FG D	100%	100%	100%	100%
BSE	Called Directory Number Delivery	CLLD DN Deliv via 900NXX	100%	100%	100%	100%
BSE	Preferential Hunting	Multiline Hunt Group	100%	100%	100%	100%
BSE	Central Office Announcements	MLHG CO Announcements	100%	100%	100%	100%
BSE	Make Busy Arrangements	Make Busy Key	100%	100%	100%	100%
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	100%	100%	100%	100%
BSE	Queuing	MLHG UCD With Queuing	100%	100%	100%	100%
BSE	Regular Multiline Hunt Group	Multiline Hunt Group	100%	100%	100%	100%
BSE	Circular Multiline Hunt Group	Multiline Hunt Group	100%	100%	100%	100%
BSE	Multiline Hunt Group Overflow	MLHG Overflow	100%	100%	100%	100%
BSE	Nonhunt Nbr for use w/Group Arr or UCD Arrangemnt	MLHG Access to Each Port	100%	100%	100%	100%
BSE	Remote Activation of Message Waiting	MWI Activation (Audible)	100%	100%	100%	100%
BSE	Three Way Call Transfer	Three Way Call Transfers	100%	100%	100%	100%
BSE	Call History Package Delivery (I.E., SMDI)	Message Desk (SMDI)	100%	100%	100%	100%
BSE	Packet - Reverse Billing	REV BLLG on CKT/PKT ACC	100%	100%	100%	100%
BSE	Remote Activation of Message Waiting - Expanded	MWI ACT (Audible) Expand	100%	100%	100%	100%
BSE	Packet - Fast Select Acceptance	Fast Selection Accept PKT	100%	100%	100%	100%
BSE	Packet - Closed User Groups	Closed Users Groups PKT	100%	100%	100%	100%
BSE	Packet - Hunt Groups	Hunt Groups Packet	100%	100%	100%	100%
BSE	Packet - Call Redirection	Call Redirection Packet	100%	100%	100%	100%
BSE	Bridging	Bridging	100%	100%	100%	100%
BSE	Conditioning	Conditioning	100%	100%	100%	100%
BSE	Secondary Channel	Secondary CH Capacity	100%	100%	100%	100%
BSE	Answer Supervision w/Line Side Interface	Answer SUP'N Line Side	100%	100%	100%	100%
BSE	Automatic Loop Transfer	Automatic Protect Switch	100%	100%	100%	100%
BSE	Access to Clear Channel Capability	ACC to CLR CH Transmissn	100%	100%	100%	100%
BSE	Ameritech Network Reconfiguration Service	Network Reconfiguration	100%	100%	100%	100%
BSE	Ameritech DS3 to DS1 Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
BSE	Ameritech DS1 to Voice/Base Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
BSE	Ameritech DS1 to DDS/DS0 Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
BSE	Special Facilities Routing	Route Diversity	100%	100%	100%	100%
BSE	Flexible ANI	Flexible ANI	100%	100%	100%	100%
BSE	Access To Extended Superframe	Extended Superframe COND	100%	100%	100%	100%
BSE	Call History Package Delivery -Expanded (SMDI-E)	MSSG Desk Expand (SMDI-E)	100%	100%	100%	100%
BSE	Initial Address Message	Initial Address Message	100%	100%	100%	100%
BSE	Coordinated Voice and Data	Coordinated Voice and Data	100%	100%	100%	100%
BSE	Call Redirection	Call Redirection	100%	100%	100%	100%
BSE	Computer Assisted Call Transfer	Computer Assisted Call Transfer	100%	100%	100%	100%
BSE	Computer Assisted Dialing	Computer Assisted Dialing	100%	100%	100%	100%
BSE	Remote Activation of MW	MWI Activation (Visual)	100%	100%	100%	100%
BSE	Remote Act of MWI - Expand	MWI ACT (Visual) Expand	100%	100%	100%	100%
BSE	Detection of Subscriber Line Breaks (Note 3)	VER Intgry Subscr Lines	100%	100%	100%	100%
CNS	Call Screening (CLASS)	Selective Call Rejection	100%	100%	100%	100%
CNS	Busy Line Transfer	CFBL Intraswitch/CFBL Interswitch	100%	100%	100%	100%
CNS	Alternate Answering	CFDA Intraswitch/CFDA Interswitch	100%	100%	100%	100%
CNS	Message Waiting Tone	MWI ATR Audible Msg Wtg	100%	100%	100%	100%
CNS	Call Identification	Dist Ring Term Screen	100%	100%	100%	100%
CNS	Call Waiting w/ Cancel Feature	Call Waiting	100%	100%	100%	100%
CNS	Call Forwarding Variable	CF Variable/CF Variable w/o Crtsy Cal	100%	100%	100%	100%
CNS	Customer Control of Busy line Transfer or Alternate An	CFBL/DA ACT/DEACT, CFBL DA CUST FWD TO No	100%	100%	100%	100%
CNS	Speed Calling	Speed Calling	100%	100%	100%	100%
CNS	Repeat Dialing (CLASS)	Automatic Call Back	100%	100%	100%	100%
CNS	Packet - Direct Call	Direct Call Packet	100%	100%	100%	100%

Total Company

			Actual %	Projected % Access Lines			
TYPE	Ameritech ONA Capability	GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-01	Dec-02	Dec-03	Dec-04	
CNS	Packet - Closed User Groups	Closed Users Groups PKT	100%	100%	100%	100%	
CNS	Packet - Fast Select	Fast Select Request PKT	100%	100%	100%	100%	
CNS	Easy Call	Warm Line	100%	100%	100%	100%	
CNS	BSY Line XFER & ALT ANSW	CF MULT SIM CALL INTERSW	100%	100%	100%	100%	
CNS	Automatic Callback (Class)	Automatic Recall	100%	100%	100%	100%	
CNS	Notification of Sub Line Breaks	VER Intgty Subscr Lines	100%	100%	100%	100%	
CNS	CF VAR Remote ACT/Cntrol	CF VAR REMOTE ACT/CNTROL	100%	100%	100%	100%	
CNS	Caller ID	CLLG DN DELIV VIA ICLID	100%	100%	100%	100%	
CNS	Call Trace (Class)	Cust Originated Trace	100%	100%	100%	100%	
CNS	Notication of SUB Line Breaks	DERIVED CH (Monitoring)	100%	100%	100%	100%	
CNS	Remote Activation of MW	MWI ATR VISUAL MSG WTG.	100%	100%	100%	100%	
CNS	Call Waiting	CFDA After CW	100%	100%	100%	100%	
CNS	Caller ID with Name	Name of Calling Party	100%	100%	100%	100%	
CNS	Alternate Answering	CUST Change Number Rings	100%	100%	100%	100%	

*Note 1: For Ameritech this is a Circuit Switched Trunk Type Feature

*Note 2: For Ameritech this is a Circuit Switched Trunk Type BSA Alternative

*Note 3: This Capability is Inherent with Alarm Service (DNAL)

**2001 AMERITECH RESPONSE TO
ONA FEASIBLE/INFEASIBLE ESP REQUESTS STATUS**

Ability to Return Held Call to Customer

(Request #42)

ESP Notification of ESP Customer or BOC Control Action

(Request #18)

Mapping ANI to User ID (x.75)

(Request #59)

Remote Access to User Programmable Functions (Packet)

(Request #97)

Remote Speed Call Menu Builder (Packet)

(Request #98)

Speed Call Menu Builder (Packet)

(Request #99)

Remote Speed Call Menu Access Translator (Packet)

(Request #100)

Restriction of Outgoing Calls (Packet)

(Request #118)

B-Channel Switched and Dedicated Access

(Request #50)

D-Channel Data Delivered on B-Channel

(Request #51)

Multiple D-Channels on B-Channel

(Request #52)

ESP Access to D-Channel Signaling

(Request #53)

Monitor and Barge In

(Request #12)

SMDI with Automatic Ring back

(Request #14)

Access to Future Intelligent Functions of ISDN

(Request #57)

**2001 AMERITECH RESPONSE TO
ONA FEASIBLE/INFEASIBLE ESP REQUESTS STATUS**

Ability to Return Held Call to Customer
(Request #42)

ESP Notification of ESP Customer or BOC Control Action
(Request #18)

Mapping ANI to User ID (x.75)
(Request #59)

Remote Access to User Programmable Functions (Packet)
(Request #97)

Remote Speed Call Menu Builder (Packet)
(Request #98)

Speed Call Menu Builder (Packet)
(Request #99)

Remote Speed Call Menu Access Translator (Packet)
(Request #100)

Restriction of Outgoing Calls (Packet)
(Request #118)

B-Channel Switched and Dedicated Access
(Request #50)

D-Channel Data Delivered on B-Channel
(Request #51)

Multiple D-Channels on B-Channel
(Request #52)

ESP Access to D-Channel Signaling
(Request #53)

Monitor and Barge In
(Request #12)

SMDI with Automatic Ring back
(Request #14)

Access to Future Intelligent Functions of ISDN
(Request #57)

**2001 PACIFIC BELL RESPONSE TO
ONA FEASIBLE/INFEASIBLE ESP REQUESTS STATUS**

Calling Directory Number Delivery via BCLID (BSE)

Federal and State waiver effective – California

Federal and State waiver effective – Nevada

**2001 SOUTHWESTERN BELL RESPONSE TO
ONA FEASIBLE/INFEASIBLE ESP REQUESTS STATUS**

Call Forwarding with Call Waiting
(Request #8)

Monitor & Barge In
(Request #12)

SMDI with Automatic Ring back
(Request #14)

ESP Notification of ESP's Client
(Request #18)

Suppressed Ringing
(Request #29)

Trunk-Side Connection with Power Ringing
(Request #31)

Single Number Access for Multiple Locations
(Request #40)

Ability to Notify or Interrupt a Customer
(Request #41)

Ability to Return Held Call to Customer
(Request #42)

Provision for Sharing an ESP Client among ESP's
(Request #44)

Customer Service Areas
(Request #45)

B-Channel Switched and Dedicated Access
(Request #50)

D-Channel Data Delivered on B-Channel
(Request #51)

Multiple D-Channels on B-Channel
(Request #52)

ESP Access to D-Channel Signaling
(Request #53)

**2001 SOUTHWESTERN BELL RESPONSE TO
ONA FEASIBLE/INFEASIBLE ESP REQUESTS STATUS**

Feature Node Service Interface (FN/SI)
(Request #54)

Service Control Point (SCP) Databases
(Request #55)

Access to Future Intelligent Functions of ISDN
(Request #57)

Mapping ANI to User ID (x.75)
(Request #59)

Peak Traffic Handling within Exchange Network
(Request #62)

Common Channel Signaling Access
(Request #64)

Dynamic Allocation of Transmission Capacity
(Request #65)

Provision of BOC Network Status Information
(Request #66)

Real Time Access to Exchange Network Testing Facilities
(Request #67)

Derived Channels that Comply with UL and NFPA
(Request #68)

Derived Channels Compatible with ISDN
(Request #70)

Ability to Detect Breaks in Telco Line within 60 Seconds
(Request #74)

Multiple Monitors Per Loop
(Request #80)

Clear Access to Data Portion or Derived Channels
(Request #81)

User Initiated Diagnostics
(Request #85)

**2001 SOUTHWESTERN BELL RESPONSE TO
ONA FEASIBLE/INFEASIBLE ESP REQUESTS STATUS**

Pass Through Diagnostics to User
(Request #86)

Enable/Disable Network DTMF Signaling
(Request #91)

Passive In-Band DTMF Tone Translation
(Request #92)

Extend DTMF Tone Set
(Request #93)

Tone to Digital Translation
(Request #94)

Remote Access to User Programmable Functions (Packet)
(Request #97)

Remote Speed Call Menu Builder (Packet)
(Request #98)

Speed Call Menu Builder (Packet)
(Request #99)

ESP Notification of ESP Customer or BOC Control Action
(Request #18)

Remote Speed Call Menu Access Translator (Packet)
(Request #100)

Carrier Selection on Reverse Charge
(Request #101)

Network Control by Customer from Customer Premises
(Request #102)

Real Time Traffic Usage Data
(Request #103)

Name & Address of the Calling Party
(Request #105)

Suppression of Audible Click On Call Forwarding (Interoffice)
(Request #106)

**2001 SOUTHWESTERN BELL RESPONSE TO
ONA FEASIBLE/INFEASIBLE ESP REQUESTS STATUS**

Privacy (Classes of Non-Published Service)
(Request #108)

User ID Associated with Calling Number and/or Service ID, Code
(Request #110)

Programmed Default Call Forwarding
(Request #117)

Restriction of Outgoing Calls (Packet)
(Request #118)

EXHIBIT C**SS7 DEPLOYMENT SCHEDULE**

State	2001	2002	2003	2004
Illinois	100	100	100	100
Indiana	100	100	100	100
Michigan	100	100	100	100
Ohio	100	100	100	100
Wisconsin	100	100	100	100
 TOTAL AMERITECH	 100 %	 100%	 100%	 100%

ISDN DEPLOYMENT SCHEDULE

STATE	2001	2002	2003	2004
Illinois	84	86	88	90
Indiana	80	82	84	86
Michigan	75	77	79	81
Ohio	99	99	99	99
Wisconsin	92	94	96	98
 TOTAL AMERITECH	 86%	 88%	 89%	 91%

AIN DEPLOYMENT SCHEDULE

Company	2001	2002	2003	2004
Ameritech	93%	93%	93%	93%

EXHIBIT C**PACIFIC BELL & NEVADA BELL****SS7 DEPLOYMENT SCHEDULE¹**

LATA	2001	2002²	2003³	2004⁴
722 - SF	100	100	100	100
724 - CHICO	100	100	100	100
726 - SACR	100	100	100	100
728 - FRESNO	100	100	100	100
730 - LA	100	100	100	100
732 - SD	100	100	100	100
734 - BAKERSF	100	100	100	100
736 - MONTEREY	100	100	100	100
738 - STOCKT	100	100	100	100
740 - SLO	100	100	100	100
TOTAL PACIFIC BELL	100 %	100%	100%	100%
TOTAL NEVADA BELL	100%	100%	100%	100%

¹ TR - 317 and TR-394 are being deployed on the same schedule.

² 2001-2003 numbers are planning numbers based on our dial with dial schedule; they will be finalized at the beginning of respective years.

³ See Footnote 2 above.

⁴ See Footnote 2 above.

EXHIBIT C**PACIFIC BELL & NEVADA BELL****ISDN DEPLOYMENT SCHEDULE⁵**

LATA	2001	2002	2003	2004
722 - SF	100	100	100	100
724 - CHICO	100	100	100	100
726 - SACR	100	100	100	100
728 - FRESNO	100	100	100	100
730 - LA	100	100	100	100
732 - SD	100	100	100	100
734 - BAKERSF	100	100	100	100
736 - MONTEREY	100	100	100	100
738 - STOCKT	100	100	100	100
740 - SLO	100	100	100	100
TOTAL PACIFIC BELL	100%	100%	100%	100%
TOTAL NEVADA BELL	100%	100%	100%	100%

⁵ These figures reflect the number of network access lines served from wire centers having at least one ISDN equipped switch, expressed as a percentage of total access lines. These figures do not include PRI, which is deployed based on customer demand. The figures do not include ISDN availability via Alternate Serving arrangement ("ASA") or Pacific Bell's ability to "bring" ISDN to non-ISDN wire centers by transporting it from a distant ISDN capable office.

EXHIBIT C**PACIFIC BELL & NEVADA BELL****AIN DEPLOYMENT SCHEDULE⁶**

Company	2001	2002	2003	2004
PACIFIC BELL	100%	100%	100%	100%
NEVADA BELL	100%	100%	100%	100%

⁶ This represents the percentage of access lines that are AIN capable.

SOUTHWESTERN BELL TELEPHONE
APR/15/02
PERCENTAGE AVAILABILITY OF SS7, ISDN, AND IN
COMPANY

Technology	% 2001	% 2002	% 2003	% 2004
SS7				
TR317	100	100	100	100
TR394	100	100	100	100
ISDN				
BRI	100	100	100	100
PRI	100	100	100	100
IN (Release 0.1)	100	100	100	100

SOUTHWESTERN BELL TELEPHONE
APR/15/02
PERCENTAGE AVAILABILITY OF SS7, ISDN, AND IN
ARKANSAS

MARKET AREA – Little Rock, AR

Technology	% 2001	% 2002	% 2003	% 2004
SS7				
TR317	100	100	100	100
TR394	100	100	100	100
ISDN				
BRI	100	100	100	100
PRI	100	100	100	100
IN (Release 0.1)	100	100	100	100

**SOUTHWESTERN BELL TELEPHONE
APR/15/02
PERCENTAGE AVAILABILITY OF SS7, ISDN, AND IN
KANSAS**

MARKET AREA – Wichita, KS

Technology	% 2001	% 2002	% 2003	% 2004
SS7				
TR317	100	100	100	100
TR394	100	100	100	100
ISDN				
BRI	100	100	100	100
PRI	100	100	100	100
IN (Release 0.1)	100	100	100	100

**SOUTHWESTERN BELL TELEPHONE
APR/15/02
PERCENTAGE AVAILABILITY OF SS7, ISDN, AND IN
KANSAS**

MARKET AREA – Topeka, KS

Technology	% 2001	% 2002	% 2003	% 2004
SS7				
TR317	100	100	100	100
TR394	100	100	100	100
ISDN				
BRI	100	100	100	100
PRI	100	100	100	100
IN (Release 0.1)	100	100	100	100

**SOUTHWESTERN BELL TELEPHONE
APR/15/02
PERCENTAGE AVAILABILITY OF SS7, ISDN, AND IN
KANSAS/MISSOURI**

MARKET AREA – Kansas City, KS, MO

Technology	% 2001	% 2002	% 2003	% 2004
SS7				
TR317	100	100	100	100
TR394	100	100	100	100
ISDN				
BRI	100	100	100	100
PRI	100	100	100	100
IN (Release 0.1)	100	100	100	100

**SOUTHWESTERN BELL TELEPHONE
APR/15/02
PERCENTAGE AVAILABILITY OF SS7, ISDN, AND IN
MISSOURI**

MARKET AREA – St. Louis, MO

Technology	% 2001	% 2002	% 2003	% 2004
SS7				
TR317	100	100	100	100
TR394	100	100	100	100
ISDN				
BRI	100	100	100	100
PRI	100	100	100	100
IN (Release 0.1)	100	100	100	100

**SOUTHWESTERN BELL TELEPHONE
APR/15/02
PERCENTAGE AVAILABILITY OF SS7, ISDN, AND IN
OKLAHOMA**

MARKET AREA – Oklahoma City, OK

Technology	% 2001	% 2002	% 2003	% 2004
SS7				
TR317	100	100	100	100
TR394	100	100	100	100
ISDN				
BRI	100	100	100	100
PRI	100	100	100	100
IN (Release 0.1)	100	100	100	100

**SOUTHWESTERN BELL TELEPHONE
APR/15/02
PERCENTAGE AVAILABILITY OF SS7, ISDN, AND IN
OKLAHOMA**

MARKET AREA – Tulsa, OK

Technology	% 2001	% 2002	% 2003	% 2004
SS7				
TR317	100	100	100	100
TR394	100	100	100	100
ISDN				
BRI	100	100	100	100
PRI	100	100	100	100
IN (Release 0.1)	100	100	100	100

SOUTHWESTERN BELL TELEPHONE
APR/15/02
PERCENTAGE AVAILABILITY OF SS7, ISDN, AND IN
TEXAS

MARKET AREA – Austin, TX				
Technology	% 2001	% 2002	% 2003	% 2004
SS7				
TR317	100	100	100	100
TR394	100	100	100	100
ISDN				
BRI	100	100	100	100
PRI	100	100	100	100
IN (Release 0.1)	100	100	100	100

**SOUTHWESTERN BELL TELEPHONE
APR/15/02
PERCENTAGE AVAILABILITY OF SS7, ISDN, AND IN
TEXAS**

MARKET AREA – Dallas, TX

Technology	% 2001	% 2002	% 2003	% 2004
SS7				
TR317	100	100	100	100
TR394	100	100	100	100
ISDN				
BRI	100	100	100	100
PRI	100	100	100	100
IN (Release 0.1)	100	100	100	100

SOUTHWESTERN BELL TELEPHONE
APR/15/02
PERCENTAGE AVAILABILITY OF SS7, ISDN, AND IN
TEXAS

MARKET AREA – Ft. Worth, TX

Technology	% 2001	% 2002	% 2003	% 2004
SS7				
TR317	100	100	100	100
TR394	100	100	100	100
ISDN				
BRI	100	100	100	100
PRI	100	100	100	100
IN (Release 0.1)	100	100	100	100

**SOUTHWESTERN BELL TELEPHONE
APR/15/02
PERCENTAGE AVAILABILITY OF SS7, ISDN, AND IN
TEXAS**

MARKET AREA – Houston, TX

	%	%	%	%
Technology	2001	2002	2003	2004
SS7				
TR317	100	100	100	100
TR394	100	100	100	100
ISDN				
BRI	100	100	100	100
PRI	100	100	100	100
IN (Release 0.1)	100	100	100	100

**SOUTHWESTERN BELL TELEPHONE
APR/15/02
PERCENTAGE AVAILABILITY OF SS7, ISDN, AND IN
TEXAS**

MARKET AREA – San Antonio, TX

Technology	% 2001	% 2002	% 2003	% 2004
SS7				
TR317	100	100	100	100
TR394	100	100	100	100
ISDN				
BRI	100	100	100	100
PRI	100	100	100	100
IN (Release 0.1)	100	100	100	100